

1 15. (Once Amended) A device for containing items comprising:

2 a containment member including a lower structure and adapted to contain a variety of  
3 different items;

4 an attachment structure attached to the containment member [lower structure] and having  
5 a flap means and an aperture formed through the flap means; and,

6 [in combination with] an adapter plug [sized to be received by] removably extending  
7 through the aperture and sized to be received by an accessory outlet of a motor vehicle to  
8 removably secure the containment structure and the attachment structure to a surface on the  
9 motor vehicle, the adapter plug including a projecting end and a receiving end, the projecting end  
10 having a wider diameter than the receiving end. [;]

11 [whereby when the adapter plug is directed through the aperture and into the accessory  
12 outlet of the motor vehicle, the device is removably secured to a surface on a motor vehicle  
interior.]

13 16. In combination with an electrical accessory outlet in the interior of a motor vehicle, the  
14 improvements comprising removable <sup>storage</sup> ~~communication~~ means for securing, electrically charging,  
15 and utilizing a communications device in the motor vehicle, said removable storage means  
including

16 (a) telephone means;

17 (b) storage means including

18 (i) a containment member including a lower structure and containing said telephone  
19 means,

20 (ii) an attachment structure attached to said containment member and having an  
21 aperture formed therethrough;

22 (c) adapter means supporting said storage means and said telephone means in said storage  
means and including

23 (i) a first end passing removably through said aperture and removably engaging the  
24 electrical accessory outlet in the motor vehicle, and

25 (ii) a second end spaced apart from said first end and said electrical accessory outlet  
26 and shaped and dimensioned to prevent said aperture from passing over said  
27 second end; and,

28 (d) an electrical cord interconnecting said electrical adapter <sup>means</sup> ~~plug~~ and said telephone means to

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1 <sup>mean</sup>  
2 <sup>3</sup> carry electrical power from said adapter ~~plug~~ to said telephone means.

3 22. In combination with a surface of a motor vehicle, the improvements comprising removable  
4 storage means for securing and utilizing a device in the interior of the motor vehicle, said  
5 removable storage means including

6 (a) an article;

7 (b) storage means including

8 (i) a structure removably containing said article,

9 (ii) an attachment structure having an aperture formed therethrough;

10 (c) an adapter supporting said storage means and said article in said storage means and  
11 including

12 (i) a first end removably passing through said aperture and removably engaging the  
13 surface of the motor vehicle, and

14 (ii) a second end spaced apart from said first end and said surface and shaped and  
15 dimensioned to prevent said aperture from passing over said second end.

16 23. In combination with at least one socket in a surface of a motor vehicle, the improvements  
17 comprising removable storage means for securing and utilizing a device in the interior of  
18 the motor vehicle, said removable storage means including

19 (a) an article;

20 (b) storage means including

21 (i) a containment member including a lower structure and removably containing said  
22 article,

23 (ii) an attachment structure attached to said containment member and having an  
24 aperture formed therethrough;

25 (c) adapter means to support said storage means and said article and including

26 (i) a first end passing through said aperture and at least partially extending into the  
27 socket to engage removably the socket, and

28 (ii) a second end spaced apart from said first end and said socket and shaped and  
dimensioned to prevent said aperture from passing over said second end.